

The Cator

February 16, 2006

Number 2

In This Issue

- Heads Up
- Timeline
- Spotlight
- JAD Sessions
- Implementation Team Photos

Links

Weekly Tempo Schedule

Detailed Tempo Timeline

Contact Us

Bcannon@utah.gov

CBEEM@utah.gov

MCARLILE@utah.gov

Heads Up

August 3-14, 2006 Staff Training August 14, 2006 TEMPO goes "live"

Timeline - 2006

- ▶ Feb. 9 Rick was debriefed on the status of TEMPO
- ▶ Feb. 21 CGI-AMS completes the Final Version of the Detailed Design Document
- ▶ March 7, 2006 Division submits feedback on the Final Version.
- ◆ March 17 CGI-AMS begins development of TEMPO
- April 27 Unit Testing begins
- ◆ August 3 Final Data Migration begins

Spotlight - Tiffany Sanita, Project Manager for CGI-AMS

Tiffany holds a Biology degree and has worked in various laboratories during the early part of her career as a Microbiologist. She branched from that experience to travel around the US and Canada to do



installations and training for microbiological laboratory equipment and software programs. Tiffany was actively involved in the startup of a US subsidiary of a German-based biotechnology company, where she did sales and managed all implementations. Tiffany began doing full-blown project management 6 years ago for PACS (Picture Archiving and Communication Systems), which is used in hospital radiology departments and imaging centers. Her roles

at CGI-AMS have been business analyst, team leader, and currently project manager. Tiffany has 2 cats (Wolfgang and Nermal) and 1 dog (Biscuit). She loves to travel to the Caribbean or any place where there are white sandy beaches and blue waters. Her interests include reading, dancing, and her newest obsession is her video iPod!

Joint Application Design Sessions (JAD)

The TEMPO project is on schedule. The JAD sessions are now over. This marks a major milestone for the Division's endeavor to implement TEMPO.

One aspect of TEMPO will be that Approval Orders will look more like Operating Permits. Other functions of TEMPO will be a work activity log and comment field attached to documents. This will impact how documents will "flow" through Division management for approval signatures. TEMPO will also create an automated system for compliance/HAPS to use in inspections and enforcement activities. Inventory has designed TEMPO to closely link with NEA.

Implementation Team – Team TEMPO - And here they are!



The Implementation Team has dedicated many hours to the TEMPO project.



And Tad was so busy working on TEMPO he missed the group photo.

To see more photos go to the shared drive:

U:\aq\COMMON\Tempo Implementation\Communication Team\midpoint photos